	Well tagid: At	4778	9_
Second Cony — Owner's Cony	LL REPORT WASHINGTON WRC Region No. 1.	38	8 R
(1) OWNER: Name to yout m Claser	Address PT 3BOX 447 Changanad	Land	i w.
(2) LOCATION OF WELL: County I plant 1/2-1-		3.n. r.3	 3.Æ.w
Bearing and distance from section or subdivision corner of the section of the section of subdivision corner of the section of subdivision corner of the section of the se	205'E	+ 24'S	51
(3) PROPOSED USE: Domestic Industrial Municipal [Y	(10) WELL LOG: NW (W/2 U/2 >E /2, 51	13) 6	₹ङ
Irrigation [] Test Well [] Other []	Formation: Describe by color, character, size of material show thickness of aguifers and the kind and nature of the	and struc	cture, o
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each cha	ange of f	formati
New well Mr Method: Dug Bored	Hand pan Bouldens	FROM	20
Deepened ☐ Cable 🖫 Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	flard pan	10	118
	Gravel	118	119
(5) DIMENSIONS: Diameter of well inches. Drilled /9/ rt. Depth of completed well /9/ rt.		119_	148
	/hed sand a water	175	123
(6) CONSTRUCTION DETAILS:			
Casing installed: 6 "Diam. from 6 ft. to 6.5 ft. Threaded 1 Diam. from ft. to ft.			
Welded (1)			
Perforations: Yes No V			
Type of perforator used			— —
SIZE of perforations in. by in.			
perforations from ft. to ft.			
perforations from ft. to ft.			
Screens: Yes W No D Manufacturer's Name			 -
Type 324 5 5 Model No 304			 -
Diam. Slot size 20 from 116 ft. to 191 ft. Diam. Slot size from ft. to ft.			
***			<u> </u>
Gravel placed fromft. toft.			-
Surface seal: Yes of No To what depth? /5 ft.			
Did any strata contain unusable water? Yes No 10	ļ ————————————————————————————————————		{·
Type of water?			
(7) PUMP: Manufacturer's Name Good	RECEIVE	-	
Type: 5 HP / 2			
(8) WATER LEVELS: Land-surface elevation above mean sea level. So n.	FEB 5 2008		
Static level & A ft. below top of well Date 11/18/21	DEPT. OF ECOLO	GY —	
Artesian pressure			
			<u> </u>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 11/8/7/ 19.71. Completed 11/	18	, 19
Was a pump test made? Yes □ No ☑ If yes, by whom?	WELL DRILLER'S STATEMENT:		
9 0 9	This well was drilled under my jurisdiction a	nd this	repor
" " "	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME Kulinke Well Dri	///M	F
	Address Bex 216 1 Stan	end (145
N. 101071	[Signed] (1-6) Lours Rel		
Bailer test 20 gal/min. with 30 It. drawdown after 2 hrs. Artesian flow		,	
Temperature of water	License No. Date Lug 2		, 19

File Original and First Copy with Dobartment of Ecology Second Copy — Owner's Copy	LL REPORT	
Second Copy — Owner's Copy Third Copy — Driller's Copy 33/35/18/8 STATE OF W	ASHINGTON WRC Separat No.	31 / · · · · · · · · · · · · · · · · · ·
	Address 1 3 BOX 44 / tur in de	
	OFWEST & SE 4 6F SE4 Sec 18 T 32	.N., R.Z.EW.M.
Bearing and distance from section or subdivision corner grant and distance grant g	(10) WELL LOG: NW (W/2 V/3 >E 15, 5)	10) of sec. 18
(3) PROPOSED USE: Domestic Industrial Municipal DY	(20) 17222 2001 1	nd structure and
	Formation: Describe by color, character, size of material a show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each char	material in each ige of formation.
(4) TYPE OF WORK: Owner's number of well (If more than one)	MATERIAL F	FROM TO
New well ∭ Method: Dug ☐ Bored ☐ ☐ Deepened ☐ Cable ∭ Driven ☐	Hand par Boulders	C/ 20
Reconditioned [] Rotary [] Jetted []		118 119
(5) DIMENSIONS: Diameter of well inches.	Hand Pag	19 148
Drilled /9/ ft. Depth of completed well /9/ ft.	13/ve E/ay 1	48 175
(6) CONSTRUCTION DETAILS:	/hed sand water /	75-191
Casing installed: 6 "Diam. from 0 ft. to 155 ft.		
Threaded Diam. from ft. to ft.		
Welded (T) Time from ft. to ft.		
Perforations: Yes 🗆 No 🕅		
Type of perforator used		
perforations from ft. to ft.		
perforations from ft. to ft. perforations from ft. to ft.		
Screens: Yes o No D		
Type 304 5 5 Model No 304		
Diam. Slot size 20 from 11.6 ft. to 11.1		
Gravel placed fromft. toft.		
Surface seal: Yes No D To what depth? / 5 ft. Material used in seal C / 4 /		
Did any strata contain unusable water? Yes 🗌 No 🖻		
Type of water? Depth of strata		
(7) PUMP: Manufacturer's Name Gauld Type: 5 b HP / 3		
(8) WATER LEVELS: Land-surface elevation above mean sea level		
Static level 80 ft. below top of well Date /////		
Artesian pressurelbs. per square inch Date		
Artesian water is controlled by (Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started / 1/8/7/ , 19.7/. Completed / 1/	18 19.71
Was a pump test made? Yes □ No ☑ If yes, by whom?	WELL DRILLER'S STATEMENT:	
Yield: gal./min. with ft. drawdown after hrs.	This well was drilled under my jurisdiction an	ed this report is
0 0 0	true to the best of my knowledge and belief.	d this report is
Recovery data (time taken as zero when pump turned off) (water level	K / / W/+ // D. /	
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME KULIT Ke We Dr. / (Person, firm, or corporation) (Ty	pe or print)
	Address Box 2/6 & Stanne	
Date of test 20 18/0 7/	[Signed] (1-6 Your kil	
Bailer test 20 gal./min. with 30 ft. drawdown after 2 hrs. Artesian flow g.p.m. Date	(Weil Driller)	
Temperature of water 4. Was a chemical analysis made? Yes No No	License No. Date lug 2	<u>ع 7 ج</u>

Original and First Copy with artment of Ecology ond Copy — Owner's Copy od Copy — Driller's Copy 32/35/18 STATE OF W.			1
t m Cili	Address PT 3BOX 447 Park and		WW
4	OFWEST & OF SEW SEL Sec 18 TO	3. N., R.	3.£.W.M.
LOCATION OF WELL. County	205'5	+ 960	5. from
ring and distance from section or subdivision corner on section or subdivision corner	(10) WELL LOG: NW (W/2 U/2 5E /2	55 10)	of sec.
PROPOSED USE: Domestic 🗆 Industrial 🗀 Municipal 💟	(10) WEBE EGG.	al and stru	cture, and
Irrigation Test Well Other	Formation: Describe by color, character, size of materishow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	the mater	ial in each formation.
TYPE OF WORK: Owber's number of well (if more than one)	MATERIAL	FROM	то
New well M Method: Dug Bored	Hand pan . Borders	C	20
Deepened	flard pan	20	115
Reconditioned	Gravel	118	119
DIMENSIONS: Diameter of well inches.	Hand pan	119_	148
Drilled /4/ ft. Depth of completed well /4/ ft.	Blue Elay	148	1/7.3 _
CONCERNICATION DETAILS.	Med sand vivaler	175	191 -
) CONSTRUCTION DETAILS:			·-·
Casing installed: 6 "Diam. from 6 ft. to 6 ft.		1	
Threaded Diam. from the to the			
			<u></u>
Perforations: Yes ☐ No ☑ Type of perforator used		<u> </u>	ļ
CITE of perforations in, by in.			
nerforations from ft. to 11.			
perforations from ft. to ft. perforations from ft. to ft.			
perforations from		 	
Screens: Yes V No 🗆		-	
Manufacturer's Name Johnson Type 304 5 5 Model No 304		-	 -
Type 30-1 5 S Model No 304 Diam C Slot size 20 from 186 ft. to 191 ft.			
Diam. Slot size from ft. to ft.			
			_ _
Gravel placed from		_	
Surface seal: Yes N No To what depth? 15 ft. Material used in seal (14)			
Did any strete contain unusable water? Yes ☐ NO E		 -	- -
Depth of strata Depth of strata			
Method of sealing strata off	· ·		
(7) PUMP: Manufacturer's Name Good			
Type: HP 12			
8) WATER LEVELS: Land-surface elevation above mean sea level			
above mean sea level. above mean sea level. tt. below top of well Date ////////////////////////////////////			
lbs. per square inch Date			
Artesian water is controlled by(Cap, valve, etc.)		- +	
	Work started / 1/8/7/ 19.2/. Completed	11/18	 10 T
(9) WELL TESTS: Drawdown is amount water level is lowered below static level		· · · · · · · · · · · · · · · · · · ·	18
Was a pump test made? Yes □ No ☑ If yes, by whom? Yield: gal./min. with ft. drawdown after hrs	. WELL DUILLIENS STITTEMENT		
Yield: gall/illin.	This well was drilled under my jurisdicti	on and th	is report
n n n	true to the best of my knowledge and bene	1.	
Recovery data (time taken as zero when pump turned off) (water leve	NAME Kounke Well D (Person, firm, or corporation)	ri111	14 9
measured from west top Water Level Time Water Level	(Person, firm, or corporation)	(Type o	r print)
Time Water Level Time Water 2000	Address B . X 2/6 1 Star	10 col	444
	[Signed] (1-6) Shown Rel		
Date of test Now 18 19 71 Baller test 20 gal/min. with 30 ft. drawdown after 2 hrs	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	1		
Baller test gal./min. with g.p.m. Date Artesian flow g.p.m. Date Temperature of water 9 Was a chemical analysis made? Yes No [" 5 -4-776	£ 2	19